

1. (Cancelled)

2. (Cancelled)

3. (Cancelled)

4. (Cancelled)

5. (Cancelled)

6. (Amended) A clamshell heat exchanger panel comprising:

a pair of formed sheet metal panel sides brought together in face-to-face relationship to form a dual sided structure that includes a channel portion and a land portion, said channel portion comprising a plurality of [sequential by] sequentially interconnected passages for the conduct of hot gas flow from an inlet opening to a discharge opening and said land portion being adjacent said channel portion and comprising a composite structure of said two sides pressed together; and

at least one elongate fastener receiving means disposed in said land portion, said fastener receiving means having an axis in the plane of said composite structure.

7. (Amended) A clamshell heat exchanger panel as set forth in claim 6 wherein said fastener receiving means is formed of curvilinear portions of each of said two sides.

8. (Amended) A clamshell heat exchanger panel as set forth in claim 6 wherein said fastener receiving means has an opening that is at an edge of said composite structure.

10. (Amended) A clamshell heat exchanger panels as set forth in claim 6 wherein said fastener receiving means is located with its axis between a first and second passage.